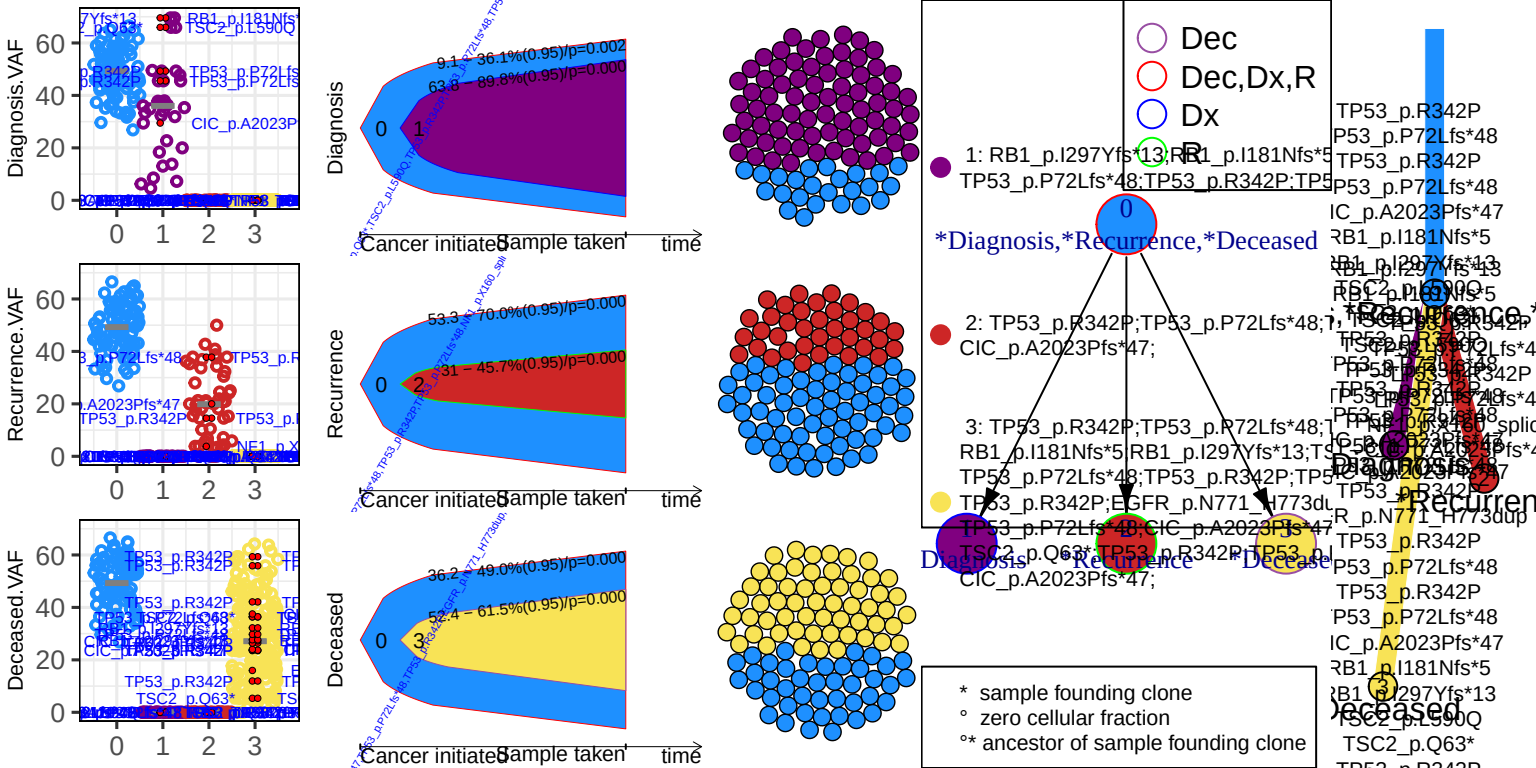
Diagnosis.VAF
Recurrence.VAF
Deceased.VAF
Diagnosis
Recurrence
Deceased
Cancer initiation
Sample taken
time
9.1 – 36.1%(0.95)/p=0.002
63.8 – 89.8%(0.95)/p=0.000
53.3 – 70.0%(0.95)/p=0.000
31 – 45.7%(0.95)/p=0.000
36.2 – 49.0%(0.95)/p=0.000
52.4 – 61.5%(0.95)/p=0.000
Dec
Dec,Dx,R
Dx
R
1: RB1_p.I297Yfs*13;RB1_p.I181Nfs*5;
TP53_p.P72Lfs*48;TP53_p.R342P;TP5
*Diagnosis,*Recurrence,*Deceased
2: TP53_p.R342P;TP53_p.P72Lfs*48;
CIC_p.A2023Pfs*47;
3: TP53_p.R342P;TP53_p.P72Lfs*48;
RB1_p.I181Nfs*5;RB1_p.I297Yfs*13;
TP53_p.P72Lfs*48;TP53_p.R342P;TP5
TP53_p.R342P;EGFR_p.N771_H773du
TP53_p.P72Lfs*48;CIC_p.A2023Pfs*47;
TSC2_p.Q63*;TP53_p.R342P;TP53_p.
CIC_p.A2023Pfs*47;
Diagnosis
Recurrence
Deceased
* sample founding clone
° zero cellular fraction
°* ancestor of sample founding clone